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Claims

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1. A method for managing unit reservation of an account by a credit management system (8, 16) in a multi service telecommunications system (1), wherein services (3, 4, 5, 6, 7) are provided in exchange for units, wherein a predetermined amount of units is available for the account and which units are reserved before provisioning of a service (3, 4, 5, 6, 7), characterized by comprising a step of forced booking (21a) during service provisioning by said credit management system (8, 16) of actually consumed units for at least one service (3, 4, 5, 6, 7).
2. A method according to claim 1, wherein said forced booking (21a) is carried out if said amount of units drops below a predetermined threshold.
3. A method according to any of the previous claims, wherein said forced booking (21a) is service dependent.
4. A method according to any of the previous claims, wherein in connection with said forced booking (21a) a request for accreditation (23) of units can be carried out for said services (3, 4, 5, 6, 7).
5. A method according to any of the previous claims, wherein accreditation of said units is subject to a plurality of accreditation rules (24).
6. A method according to claim 5, in which at least one of said accreditation rules (24) is dependent on the actual use of said units per unit of time per service (3, 4, 5, 6, 7).
7. A method according to claim 5, in which at least one of said accreditation rules (24) is dependent on a classification of said services (3, 4, 5, 6, 7).
8. A method according to claim 7, wherein said classification is a prioritization.
9. A method according to claim 5, in which at least one of said accreditation rules (24) is dependent on the amount of units

requested.

10. A method according to claim 5, in which at least one of said accreditation rules (24) is dependent on the life-span of requested units.

5 11. A method according to any of the previous claims, wherein said units are monetary units.

12. A method according to any of the claims 1-10, wherein said units are units of time.

10 13. A method according to any of the claims 1-10, wherein said units are units of volume.

14. A method according to claim 13, wherein said volume is a data volume.

15. A method according to any of the claims 1-10, wherein said units relate to the amount of used bandwidth.

15 16. A method according to any of the previous claims, wherein said account can be accessed by at least one user (10, 11, 12, 13).

17. A method according to any of the previous claims, which is used in a telecommunications environment, wherein at least one of the services (3, 4, 5, 6, 7) provided relates to a group comprising voice,
20 data and internet communications.

18. A method as described in any of the preceding claims, wherein said telecommunications environment is accessible via a group comprising wireless and fixed connections to a telecommunications network.

25 19. A method according to any of the previous claims, wherein management or provisioning of said services (3, 4, 5, 6, 7) is carried out by a plurality of service provisioning systems (15) which are in communicative connection with said credit management (8, 16).

30 20. A multi service telecommunications system (1), comprising at least one credit management system (8, 16) for registering or managing reservation of available units in an account comprising a predetermined

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amount of units, further comprising means for providing services (3, 4, 5, 6, 7) in exchange for units, said means being further arranged for reserving units before provisioning of a service (3, 4, 5, 6, 7), characterized in that said credit management system (8, 16) is arranged
5 for carrying out a forced booking (21a) of actually consumed units during service provisioning for at least one service (3, 4, 5, 6, 7).

21. A multi service telecommunications system (1) according to claim 20, wherein said credit management system (8, 16) forms at least a part of a device comprised in said telecommunication system.

10 22. A multi service telecommunications system (1) according to claim 20, wherein said credit management system (8, 16) forms at least a part of a user device (10, 11, 12, 13) comprised in an arrangement for connecting to said telecommunications system.